

Refine Search

Search Results -

Terms	Documents
(glu 85)and L2	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L8

Refine Search

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Search History

DATE: Friday, August 18, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L8</u>	(glu 85)and l2	0	<u>L8</u>
<u>L7</u>	(glu 85)and l2 or l1	134	<u>L7</u>
<u>L6</u>	(glu85)and L4	0	<u>L6</u>
<u>L5</u>	(glu 85)and L4	0	<u>L5</u>
<u>L4</u>	(variant) and L3	63	<u>L4</u>
<u>L3</u>	(receptor) and L2	134	<u>L3</u>
<u>L2</u>	(glucagon like peptide 2 or glp-2 or glp2 or glp-2)	221	<u>L2</u>
<u>L1</u>	(glucagon like peptide 2 or glp-2 or glp2 or glp-2) and receptor	134	<u>L1</u>

END OF SEARCH HISTORY

Art Unit: 1647

(FILE 'HOME' ENTERED AT 10:48:01 ON 18 AUG 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 10:48:22 ON 18 AUG 2006

L1	1663 S (GLUCAGON LIKE PEPTIDE 2 OR GLP-2 OR GLP2 OR GLP 2)
L2	485 S L1 AND (RECEPTOR?)
L3	1 S L2 AND (VARAINT? OR HOMOLOG)
L4	2 S L2 AND (VARIANT? OR HOMOLOG)
L5	1 S L2 AND (VARIANT)
L6	0 S L2 AND (GLU 85 VARIANT)
L7	0 S L2 AND (GLU-85 OR GLU 85)

Hamud, Fozia

From: Hamud, Fozia
Sent: Thursday, August 10, 2006 3:41 PM
To: STIC-Biotech/ChemLib
Subject: sequence search for 09/331,127

Please search SEQ ID NO:12 full length and amino acid residues 67-553; and SEQ ID NO:11 against commercial and interference data abases. thank you.